

Select Patio Door	Size Tested		NAFS Ratings	
	6'8" Height - 1815x2025 (71x80)		AAMA/WDMA/CSA/I.S.2-/A440-08 R-PG50	
	8' Height - 2135x2433 (84x96)		AAMA/WDMA/CSA/I.S.2-/A440-08 &A440S1-09 R-PG35	
	OXXO Configuration 3670x2020 (144.4375x79.5)		AAMA/WDMA/CSA/I.S.2-/A440-11 &A440S1-17 R-PG30	
	High Performance OX-1803x2006 (71x79)		AAMA/WDMA/CSA 101/I.S.2-/A440-11 &A440S1-17. R-PG50	

Glass Options	Energy Rating	U-value (metric)	U-value (imperial)	Solar Heat Gain Coefficient	Visible Transmittance	Condensation Resistance	Canadian Energy Star 2020
Clear	16	2.67	0.47	0.61	0.63	44	NO
Clear w Grills	11	2.67	0.47	0.53	0.55	44	NO
LoE/Argon	31	1.82	0.32	0.55	0.61	56	NO
LoE/Argon w Grills	27	1.82	0.32	0.48	0.54	56	NO
Energlass	32	1.76	0.31	0.55	0.61	58	NO
Energlass w Grills	28	1.76	0.31	0.48	0.54	58	NO
LoE/Argon LSG	17	1.70	0.30	0.27	0.53	57	NO
LoE/Argon LSG w Grills	16	1.70	0.30	0.24	0.46	57	NO
Energlass-LSG	18	1.65	0.29	0.27	0.53	59	NO
Energlass-LSG w Grills	17	1.65	0.29	0.24	0.46	59	NO
Triple LoE/Argon x1 LSG	20	1.53	0.27	0.25	0.48	62	NO
Energlass Plus Argon LSG	25	1.25	0.22	0.23	0.40	62	NO
Energlass Plus Krypton LSG	29	1.02	0.18	0.22	0.40	62	YES
Triple LoE/Argon x1	32	1.59	0.28	0.49	0.56	60	NO
Energlass Plus Argon	37	1.31	0.23	0.47	0.55	62	YES
Energlass Plus Krypton	41	1.14	0.20	0.47	0.55	62	YES

Tilt and Turn Doors	Size Tested			NAFS Rating			
	40.6" x 95.7"			Outswing Door=LC-PG70-SHD			
	36" x 83"			Inswing Door=LC-PG40-SHD			
Glass Options	Energy Rating	U-value (metric)	U-value (imperial)	Solar Heat Gain Coefficient	Visible Transmittance	Condensation Resistance	Canadian Energy Star 2020
LoE/Argon	26	1.7	0.30	0.41	0.45	61	N
LoE/Argon w Grills	23	1.7	0.30	0.35	0.39	61	N
Energlass	26	1.7	0.30	0.41	0.45	63	N
Energlass w Grills	23	1.7	0.30	0.35	0.39	63	N
LoE/Argon-LSG	17	1.6	0.29	0.23	0.40	63	N
LoE/Argon-LSG w Grills	15	1.6	0.29	0.20	0.34	63	N
Energlass-LSG	17	1.6	0.29	0.23	0.40	65	N
Energlass-LSG w Grills	15	1.6	0.29	0.20	0.34	65	N
Triple LoE/Argon x 1 LSG	21	1.4	0.25	0.21	0.36	65	N
Triple LoE/Argon x 1 LSG-G	19	1.4	0.25	0.18	0.31	65	N
Energlass Plus Argon LSG	24	1.2	0.22	0.18	0.31	65	N
Energlass Plus Argon LSG-G	22	1.2	0.22	0.16	0.26	65	N
Triple LoE/Argon x 1	29	1.5	0.26	0.37	0.42	64	N
Triple LoE/Argon x 1	26	1.5	0.26	0.32	0.35	64	N
Energlass Plus Argon	33	1.2	0.22	0.36	0.41	66	N
Energlass Plus Argon-G	30	1.2	0.22	0.31	0.35	66	N